		H. M. S.
	Finis umbræ veræ, quæ exit è limbo Lunæ circa punctum definitum per Diametrum à centro ductam per Cleomedem.	5 48 50

III. *Obſervationes aliquot Circum-Jovialium habitæ eodem anno* 1724. *per eundem Cl.* Blanchinum. *Ex eadem Epiſtola.*

Dies.	Menſ.	T.V. poſt Med.Noct.	H. M. S.
8	Jun.	IN Caſtro Viſcardi ſupra Vulſinium in eodem ferè Meridiano cum Vulſiniis (vulgò Bolſena) Satelles ſecundus B (*Vide Fig.* 2.) ex umbra Jovis emerſerat, & ita configuratus viſebatur cum cæteris.	2 48 30
		Satelles tertius C ſubit limbum Jovis è directo faſciæ mediæ.	3 0 30
		Satellitis intimi A incipit lumen imminui.	3 26 20
		Totalis ejuſdem immerſio, reliquis Satellitibus B, D, & faſciis perſpicuè apparentibus.	3 27 10
24	Jun.	Romæ obſervata eſt tum immerſio ſecundi Satellitis, tum primi, ita configuratis Jovialibus. (*Vide Fig.* 3)	
		Satellitis ſecundi B incipit lumen debilitari.	1 39 0
		Omnimoda ejuſdem immerſio.	1 40 20

Etiam

T.V. poſt. Med. Noct.

Dies. Menſ.		H. M. S.
	Etiam Satellitis primi A lumen imminui jam incipit.	1 41 50
	Lux ejuſdem omninò diſparet, cæterorum lumine, & faſciarum adſpectu nitidiſſimè perſeverante.	1 42 50
Kal. Jul.	Illuceſcente Aurora, Romæ immerſio totalis intimi Satellitis Jovis clariſſimè ſpectata eſt; cum ante minuta ſecunda horaria 55″ circiter, lumen ejuſdem cœperit debilitari, cæteris Satellitibus & faſciis perſpicuè apparentibus, cœlo clariſſimo.	3 24 29

T.V. poſt Merid.

18. *Aug.*	Romæ intimus Jovis Satelles ex umbra cœpit emergere, & pleniſſimè lucebat in A, inter limbum Jovis, & ſecundum Satellitem B, (*Vide Fig.* 4.) qui a limbo Jovis diſtabat ſemidiametro circiter Jovialis diſci. Satelles A emerſit ab umbra inter duas faſcias corporis Jovialis inferiores, ſitu everſo in Teleſcopio.	0 40 45
	Obſervatio fuit clariſſima & diligentiſſima, cœlo clariſſimo.	0 41 25

T.V. poſt Merid.

25. *Sept.*	Romæ, intimi Jovis Satellitis initium Emerſionis.	11 25 55
	Totalis recuperatio luminis.	11 27 5

Dies. Menſ.		*Temp. V. poſt Merid.*
		H. M. S.
11. *Octob.*	Albani, ejuſdem intimi Satellitis initium Emerſionis.	9 53 8

Ex pluribus obſervationibus Romæ habitis, & Ulyſſipone, eruitur Meridianorum differentia 1 h. 28′ 0″, ſeu Grad. 22, quæ ſanè differentia aut omninò vera, aut quam proximè veritati accedere videtur.

Fig. 1.

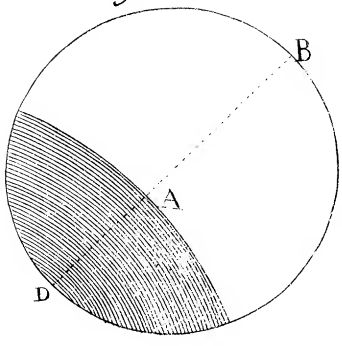

Fig. 2.

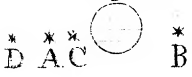

Fig. 3.

Fig. 4.

Fig. 5.

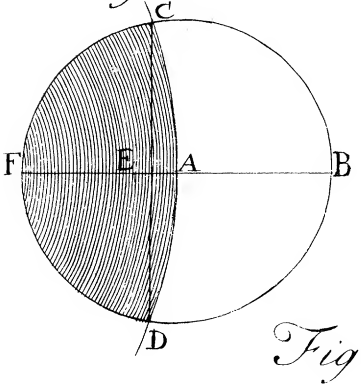

Fig. 6.

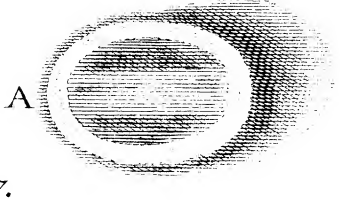
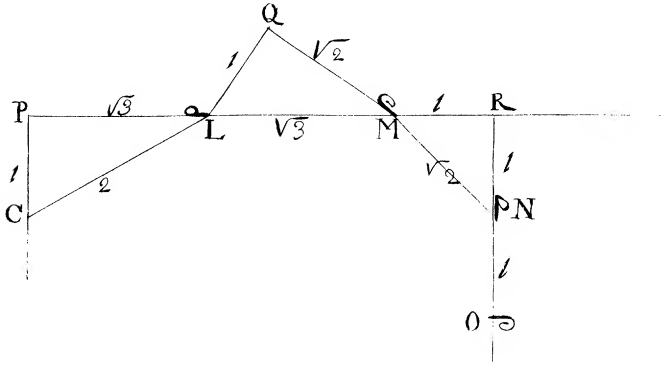
Fig. 7.